

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Cedrus deodora*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	(+)-LONGIBORNEOL	Wood				--
0	8C-METHYL-QUERCETIN	Stem Bark				--
0	ACETYLDIPENTENE	Wood		38.0		--
1	ALLOHIMACHALOL	Wood				--
0	ALPHA-HIMACHALENE	Wood				--
0	ATLANTONE	Wood				--
0	BETA-HIMACHALENE	Wood				--
0	CEDRUSIN	Wood				--
0	CEDRUSIN-4'-GLUCOSIDE	Wood				--
0	CEDRUSININ	Wood				--
1	CENTDAROL	Wood				--
0	DEODARDIONE	Wood				--
0	DEODARIN	Wood				--
0	DEODARONE	Wood				--
0	DEWARIN	Wood				--
0	DEWAROL	Wood				--
0	EO	Wood		25000.0	-0.5964384694476258	--
0	FAT	Seed		447000.0	0.9566175195460942	--
3	HIMACHALOL	Wood				--
0	ISOCENTDAROL	Wood				--
0	LIMONENE-CARBOXYLIC-ACID	Plant				--
27	LINOLEIC-ACID	Seed		42465.0	-0.553989279780748	--
0	MESO-SECISOLARICIRESINOL	Wood				--
2	P-METHYL-ACETOPHENONE	Wood				--
0	P-METHYL-DELTA-3-TETRAHYDROACETOPHENONE	Wood				--
2	PALMITOLEIC-ACID	Seed		181035.0	4.047199396353042	--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
5	PINITOL	Leaf				--
0	PROTEIN	Seed		131000.0	-0.9144242564530036	--
176	QUERCETIN	Stem Bark				--
8	STEARIC-ACID	Seed		37995.0	0.2589724400614503	--
35	TANNIN	Leaf		32000.0	-0.9586958606939968	--
0	TOXIFOLIN	Stem Bark				--